

Amendments to the Specification

Please amend the specification as described in the following sections.

On page 20, please replace the paragraph that starts on line 13 with the word "In" and ends on line 17 with the word "therebetween" with the following paragraph that has been marked to show the requested changes:

In this second embodiment, the liner 209 and lid 210 are permanently joined together. For example, the liner 209 and lid 210 may be formed integrally in one piece by blow moulding. Alternatively, the liner 209 and lid 210 may be formed separately by moulding and connected together by welding, adhesive or other suitable means 211 of forming a permanent join therebetween.

On page 22, please replace the paragraph that starts on line 1 with the word "The" and ends on line 7 with the number "315" with the following paragraph that has been marked to show the requested changes:

The inlet adaptor 318 on the spray gun has an external flange 343 at the outer end for co-operating with the hook members 338, 339, 340 to secure releasably the reservoir to the spray gun with the spout 315 received in the socket 319. In this embodiment, the spout 315 has external annular ribs 344 that provide a fluid-tight seal within the socket 319. It will be understood, however, that any suitable sealing means may be provided such as one or more O-rings in the socket 319 and/or on the spout 315.

On page 22, please replace the paragraph that starts on line 19 with the word "In" and ends on line 23 with the number "348" with the following paragraph that has been marked to show the requested changes:

In use, to secure the cap member 332 to the inlet adaptor 318, the hook members 338, 339 are aligned with a pair of opposed recesses 345, 347 or 346, 348 in the flange 343. The spout 315 is then pushed into the socket 319 so that the enlarged heads 341, 342 at the distal ends of the hook members 338, 339, 340 pass through the aligned recesses 345, 347 or 346, 348.

On page 22, please replace the paragraph that starts on line 25 with the word "The" and ends on line 31 with the word "operation" with the following paragraph that has been marked to show the requested changes:

The cap member 332 is then rotated relative to the inlet adaptor 318 to cause the hook members 338, 339, 340 to ride over the cam lobes 345a, 347a or 346a, 348a and locate locking ribs 341b, 342b of the heads 341, 342 behind the flats 349, 351 or 350, 352. In this way, the cap member 332 is secured to the inlet adaptor 318 and axial separation of the cap member 332 from the inlet adaptor 318 is resisted. The cap member 332 can be detached from the inlet adaptor 318 by reversing the above operation.